

Home | Login | Logout | Access Information

Welcome United States Patent and Trademark Office

Advanced Search	BROWSE	SEARCH	IEEE XPLORE GUIDE
OPTION 1 Enter keywords or phrases, select fiel	ds, and select operators		» Publications Select publications ✓ IEEE Periodicals
AND 💌	in All Fields	*	✓ IEE Periodicals✓ IEEE Conference I
AND 🔻	in All Fields	•	✓ IEE Conference Pr
Run Search Reset	*	0001	✓ IEEE Standards
» Note: If you use all three search boxes take precedence over the entry in the thi			» Other Resources (Availab ✓ IEEE Books
OPTION 2 Enter keywords, phrases, or a Boolea		(2) Help	 Select date range Search latest content up
((nanoparticles <or> nand <and> "neural network" <a <a="" href="#"><and>)</and></and></or>	oconductors)]	From year All to 2002
			» Display Format
Run Search Resid		w:	Citation
» Note: You may use the search operato	ors <and> or <or></or></and>		» Organize results
without the start and end brackets <>. » Learn more about <u>Field Codes</u> , <u>Search</u>	n Examples, and Search Operato	rs	Maximum 100
# Econ 110 a a a a a a a a a a a a a a a a a a			Display 25 💌 resu
			Sort by Relevance In Descending
			Help Contact Us
ei by			© Copyright 20

12/12/2005

#Inspec*



Home | Login | Logout | Access Information

Welcome United States Patent and Trademark Office

dvar	nced Search	BROWSE	SEARCH	IEEE XPLORE GUIDE
0	OPTION 1 Enter keywords or phrases, select fields, and sele	Fields	⊕ Help	 » Publications ● Select publications ☑ IEEE Periodicals ☑ IEE Periodicals
	AND in All I		÷	✓ IEEE Conference I
	Pun Seerch Reset			✓ IEEE Standards
	» Note: If you use all three search boxes, the entries itake precedence over the entry in the third box.	in the first two boxe	s	» Other Resources (Available IEEE Books
0	OPTION 2 Enter keywords, phrases, or a Boolean expression ((nanoparticles <or> nanoconducted cand> "neural network" <and> die cand> (strenghtening <or> strengthening <or> strengthening <or> strengthening <or> cand> (strenghtening <or> cand> (strenghtening <or> cand> (strenghtening <or> cand> (strenghtening <or> cand> cand> (strenghtening <or> cand> can</or></or></or></or></or></or></or></or></or></and></or>	ors) lectric	Ø Hedo ∃	» Select date range ○ Search latest content u ● From year All to 2002
, -	increasing <or> stronger))</or>			» Display Format
	 Note: You may use the search operators <and> or without the start and end brackets <>.</and> Learn more about <u>Field Codes</u>, <u>Search Examples</u>, and the start and end brackets <>. 		<u>ors</u>	» Organize results Maximum 100 Display 25 results Sort by Relevance In Descending

Minspec*

Help Contact Us

© Copyright 20



Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

Search Res	sults		BROWSE SEARCH IEEE XPLORE GUIDE				
Your search	"(nugent a. <in>au)" h matched 7 of 1278046 do n of 100 results are display</in>		्रिटी बनायाँ। page, sorted by Relevance in Descending order.				
» Search O	ptions						
<u>View Sessi</u>	on History	Modi	ify Search				
New Search		(nugent a. <in>au)</in>					
			Check to search only within this results set				
» Key		Displ	olay Format: Citation C Citation & Abstract				
IEEE JNL	IEEE Journal or Magazine	Select	Article Information				
IEE JNL	IEE Journal or Magazine						
IEEE CNF	IEEE Conference Proceeding		1. Some new aspects in stimulated Raman scattering from hydrogen gas Duardo, J.; Johnson, F.; Nugent, L.;				
IEE CNF	IEE Conference Proceeding		Quantum Electronics, IEEE Journal of Volume 4, Issue 6, Jun 1968 Page(s):397 - 403				
IEEE STD	IEEE Standard		AbstractPlus Full Text: PDF(928 KB) IEEE JNL				
			2. Two-dimensional Fourier spectrum of QRST integral maps in classification prone to ventricular arrhythmia Periyalwar, S.S.; Nugent, S.T.; Horacek, B.M.; Biomedical Engineering, IEEE Transactions on Volume 36, Issue 4, April 1989 Page(s):493 - 496 Digital Object Identifier 10.1109/10.18758				
			AbstractPlus Full Text: PDF(364 KB) IEEE JNL				
			 An adaptive 'Wiener' filter for estimating the time-derivative of the left verpressure signal Periyalwar, S.; Marble, A.E.; Nugent, S.T.; Swingler, D.N.; Biomedical Engineering, IEEE Transactions on Volume 37, Issue 4, April 1990 Page(s):417 - 420 Digital Object Identifier 10.1109/10.52349 				
			AbstractPlus Full Text: PDF(360 KB) IEEE JNL				
			4. Modeling technology impact on cluster microprocessor performance Codrescu, L.; Nugent, S.; Meindl, J.; Wills, D.S.; Very Large Scale Integration (VLSI) Systems, IEEE Transactions on Volume 11, Issue 5, Oct. 2003 Page(s):909 - 920 Digital Object Identifier 10.1109/TVLSI.2003.817512				
			AbstractPlus References Full Text: PDF(743 KB) IEEE JNL				
			 Unsupervised adaptation to improve fault tolerance of neural network class Nugent, A.; Kenyon, G.; Porter, R.; Evolvable Hardware, 2004. Proceedings. 2004 NASA/DoD Conference on 24-26 June 2004 Page(s):146 - 149 Digital Object Identifier 10.1109/EH.2004.1310824 				
			AbstractPlus Full Text: PDF(300 KR) IFFF CNF				

Evaluation of a statistical prediction model used in the design of neural n

ECG classifiers: a multiple linear regression approach

Finlay, D.D.; Nugent, C.D.; McCullagh, P.J.; Black, N.D.; Lopez, J.A.; Information Technology Applications in Biomedicine, 2003. 4th International IE Topic Conference on

24-26 April 2003 Page(s):258 - 260

Digital Object Identifier 10.1109/ITAB.2003.1222526

AbstractPlus | Full Text: PDF(411 KB) IEEE CNF

7. Discovering acute myocardial infarction markers in body surface mappin

Lopez, J.A.; Nugent, C.D.; Black, N.D.;

Information Technology Applications in Biomedicine, 2003. 4th International IE

Topic Conference on

24-26 April 2003 Page(s):184 - 186

Digital Object Identifier 10.1109/ITAB.2003.1222506

AbstractPlus | Full Text: PDF(395 KB) IEEE CNF

View Selected Herns

Help Contact Us Privacy &:

© Copyright 2005 IEEE -

